

ABSTRACT OF THE DISCLOSURE

Glycol starting materials for manufacturing a polyester molded body containing 1 to 20% by weight of dispersed superfine ceramic powder aggregates relative to the total  
5 weight of the glycol for enabling polyester molded bodies having a high mechanical strength and transparency to be manufactured. The superfine ceramic powder aggregates dispersed in the glycol starting material have a mean particle size of 0.05 to 0.5  $\mu\text{m}$  as measured with a laser  
10 diffraction particle size distribution analyzer, and wherein the peak indicated in a particle size distribution curve of the superfine ceramic powder aggregates obtained based on the results of the measurement satisfies the relationship of  $w/h \leq 0.7$ , wherein  $h$  is the peak height and  
15  $w$  is the peak width at one half of the peak height (a half-width).

P A T E N T D A T A S T E R